



RECEIVED
DEC 04 2003
TC 1700

3094-38

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Cancelled) A releasing laminated film comprising a supporting film having a tensile modulus of elasticity in a transverse direction measured according to ASTM D882 of 980 to 6,860 N/mm² and at least one film comprising a fluoro-resin laminated on at least one side of the supporting film.
2. (Currently Amended) A releasing laminated film comprising a supporting film having a tensile modulus of elasticity in a transverse direction measured according to ASTM D882 of 980 to 6,860 N/mm² and a film comprising a fluoro-resin laminated on one side of the supporting film, the other side of the supporting film having a 10-point averaged surface roughness (Rz) of 3.0 to 8.0 μ m and the number of peaks (Pc) of 200 to 400, both measured according to JIS B0 601.
3. (Original) The releasing laminated film according to claim 2, wherein Rz is 4.0 to 7.0 μ m and Pc is 250 to 350.
4. (Amended) The releasing laminated film according to claim ~~1- ϕ~~ 2, wherein said tensile modulus of elasticity in a transverse direction is a range of from 2,940 to 5,880 N/mm².
5. (Amended) The releasing laminated film according to claim ~~1- ϕ~~ 2, wherein the fluoro-resin is tetrafluoroethylene-ethylene copolymer resin and the film comprising the fluoro-resin has a thickness of 1 to 50 μ m.

6. (Amended) The releasing laminated film according to claim 1-~~or~~ 2, wherein the supporting film has a melting point of 100°C or higher.
7. (Amended) The releasing laminated film according to claim 1-~~or~~ 2, wherein the supporting film is a polyester film having a thickness of 5 to 1,000 μm .
8. (Amended) A laminated carrier film comprising a drawn polyester film having a thickness of 5 to 300 μm and a film comprising a fluororesin laminated on at least one side of the drawn polyester film, the carrier film having a difference between a maximum thickness and a minimum thickness(R) of 5 μm or smaller, wherein R is measured along a 10 cm-long line starting at an arbitrary point on a surface of the laminated film with a continuous-mode thickness meter provided with a tip having a diameter of 5 mm.
9. (Original) The carrier film according to claim 8, where R is 3 μm or smaller.
10. (Original) The carrier film according to claim 8, wherein the drawn polyester film is a polyethylene terephthalate film having a thickness to 5 to 1,000 μm .
11. (Original) The carrier film according to claim 8, wherein the film comprising a fluororesin is a tetrafluoroethylene-ethylene copolymer film having a thickness of 2 to 10 μm .

12. (Amended) The film according to claim ~~1~~ or 2, wherein the film comprising a fluoro-resin is dry laminated on the supporting film.

13. (Amended) The film according to claim ~~1~~ or 2, wherein a polyethylene film, polypropylene film, or polyester film is further laminated on the film comprising a fluoro-resin.

14. (Amended) The film according to claim ~~1~~ or 2, wherein the film has a total thickness of 10 to 300 μm .

15. (Amended) The film according to claim ~~1~~ or 2, wherein the film has a total thickness of 60 to 300 μm .

IN THE SPECIFICATION:

At page 4, lines 8-15:

The present invention also provides a laminated carrier film comprising a drawn polyester film having a thickness of 5 to 300 μm and a film comprising a fluoro-resin laminated on at least one side of the drawn polyester film, the carrier film having a difference between a maximum thickness and a minimum thickness (R) of 5 μm or smaller, wherein R is measured along a 10 cm-long line starting at an arbitrary point on a surface of the laminated film with a continuous-mode thickness meter provided with a tip having a diameter of 5 mm.